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INFORMATION DISCLOSURE CITATION

Atty. Docket No.	1333.0116-01	Serial No.	09/292,668
Applicant	Paul E. FLEISCHER et al.		
Filing Date	April 16, 1999	Group	2631 2734

U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Name	Class	Sub Class	Filing Date If Appropriate
Jr.	4,530,091	7/16/85	Crockett	370	60	
Jr.	5,115,431	5/19/92	Williams et al.	370	94.1	
Jr.	5,255,291	10/19/93	Holden et al.	375	111	
Jr.	4,489,421	12/18/84	Burqer	375	112	
Jr.	4,759,014	7/19/88	Decker et al	370	84	
Jr.	4,961,188	10/02/90	Lau	370	94.2	

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Sub Class	Translation Yes or No
Jr. 3-114333	5/15/91	Japan			Yes

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Jr.	CCITT Study Group XVIII/8 - Contribution D.1123 entitled "Proposed method to provide the clock recovery function for circuit emulation", (December 1990)
	Letter from P. Adam of CNET dated 08/26/91 concerning discussion on TS/SFET
	Memorandum from R. Lau and B. Kittams of Bellcore dated 10/11/91 re A Compromise of SFET and TS.
	Memorandum from T. Houdoin to B. Kittams & R. Lau dated 10/14/91 re Compromise SFET/TS.
	CNET Memorandum from T. Houdoin to R. Lau and B. Kittams re Compromise SFET/TS (undated).
	Y. Matsuura, S. Kozuka, K. Yuki, "Jitter Characteristics of Pulse Stuffing Synchronization," pp. 259-264, June 1968.
	D.L. Duttwiler, "Waiting Time Jitter," <i>Bell System Technical Journal</i> , Vol. 51, No. 1, pp. 165-209, Jan. 1972.
Jr.	CCITT Recommendations G. 707, G. 708, G. 709 (1988).

Examiner	<i>[Signature]</i>	Date Considered	1/24/02
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Page 2 of 3

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Group 2700

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Atty. Docket No. 1333.0116-01		Serial No. 09/292,668	
Applicant Paul E. FLEISCHER et al.			
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U.S. PATENT DOCUMENTS			
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	Document Number	Date	Country
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Dr.	CCITT Recommendations G. 823, G. 824 (1988).		
	CCITT Recommendations D.294, "Timing for CBO Services," June 1989.		
	R.C. Lau, "Synchronous Frequency Encoding Technique for B-ISDN Circuit Emulation," SPIE Vol. 1179 Fiber Networking and Telecommunications, pp. 160-171, Sept. 1989.		
	H.M. Ahmed, "Adaptive Terminal Synchronization in Packet Data Networks," Globecom, pp. 20.6.1-20.6.5, 1989.		
	CCITT SG XVIII Contribution, D.1020, "Timing Recovery for CBR Circuit Emulation." Dec. 1990.		
	CCITT Study Group XVIII - Contribution D. 1451 entitled "Performance Comparison of Timing Recovery Methods for CBR Services," June 1991.		
	Submission to T1S1 entitled "Broadband Aspects of ISDN," T1S1.5/91-382, November 4, 1991.		
	Summary Minutes of T1 Services, Architecture, and Signaling Technical Subcommittee (T1S1) Session, November 8, 1991.		
	CCITT Study Group XVIII entitled "Synchronous Residue - Time Stamp: A Combination of SFET/TS", December 1991.		
	CCITT Study Group XVIII entitled "Report of the meeting of SWP XVIII/8-3 (Services, IVS and AAL types 1 and 2)", December 1991.		
	CCITT Study Group XVIII entitled "Revised text of I.363 Section 2 (AAL type 1)", December 1991.		
Dr.	CCITT Recommendation I.363 entitled "B-ISDN ATM Adaptation Layer (AAL) Specification," (1991).		
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Dr.	Appendix 5 (to Annex 7) for COM XVIII-R 70-E entitled "Description of the SFET Method" (July 1991).						
	Appendix 6 (to Annex 7) for COM XVIII-R 70-E entitled "Descriptions of the TS Method" (July 1991).						
	R.C. Lau and P.E. Fleischer, "Synchronous Techniques for Timing Recovery in BISDN," <i>IEEE Globecom</i> , pp. 814-820, Dec. 1992.						
	R.C. Lau and P.E. Fleischer, "Synchronous Techniques for Timing Recovery in BISDN," <i>Communications Switching of the IEEE Communications Society</i> , IEEE Transactions on Communications, April 1995.						
	Kozuka, "Phase Controlled Oscillator for Pulse Stuffing Synchronization System," Review of the Electrical Communications Laboratory, Vol. 17, Nos. 5-6, May-June 1969.						
	R.P. Singh et al., "Jitter and Clock Recovery for Periodic Traffic in Broadband Packet Networks," Bell Communications Research, Inc., presented at IEEE Globecom, Florida, Dec. 1988.						
	J. Gonzales et al., Proceedings ICC '91, "Jitter Reduction in ATM Networks," 1991, pp. 274-279.						
	R.P. Singh et al., "Adaptive Clock Synchronization Schemes for Real-Time Traffic in Broadband Packet Networks," Presented-8th European Conference on Electrotechnics, Stockholm, Sweden, June 1988.						
Dr.	American National Standard, ANSI T1.105-1988, "Digital Hierarchy Optical Interface Rates and Formats Specification," Sept. 1988.						
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